

Abstract

In the case of a chair, in particular a swivel chair for the office, the armrest is made up of an armrest carrier, which comprises a carrier (1) and a sleeve (2) sliding thereon and is attached to the seat at the bottom by a seat flange (3) which can be displaced transversely to the seat direction, and of an arm support (10, 11), which can be displaced longitudinally via a guide (7) and can be rotated via a rotary part (4) mounted in a rotary bearing (5). The guide (7) is arranged parallel, but eccentrically in relation, to the axis of symmetry of the arm support. Since the rotatability of the arm support is at least 180° , it is possible to set different clear distances between the two arm supports (10, 11) of the chair.

Figure 1